

ABSTRACT OF THE DISCLOSURE

A package is disclosed having an enclosed compartment with a pair of oppositely aligned walls and a perimeter. An array of compressible articles is retained in the enclosed compartment. The package also includes an expansion mechanism for allowing the enclosed compartment to be enlarged. The expansion mechanism includes a pliable member positioned about the perimeter. A release strip is positioned across the expansion mechanism. The release strip is capable of being at least partially removed to allow the enclosed compartment to be enlarged as the pliable member expands or stretches. The package can also contain an opening mechanism for allowing the package to be opened so that the articles can be removed from the enlarged compartment.